FORM DHHS/RHS-1M Supplement B-Sources



STATE OF NEW HAMPSHIRE DEPARTMENT OF HEALTH AND HUMAN SERVICES RADIOLOGICAL HEALTH SECTION

AUTHORIZED USER TRAINING AND EXPERIENCE AND PRECEPTOR ATTESTATION

(For uses defined under New Hampshire Rules for the Control of Radiation He-P 4035.41 & 4035.47)

Name of	f Proposed Authorize	ed User:		State or Territory Where Licensed						
☐ 4035 ☐ 4035	ted Authorization(s) - 5.41 Manual brachythera 5.47 Gamma stereotactic 5.47 Teletherapy unit(s)	py sources	<u> </u>	nalmic use of strontium-90 ste afterloader unit(s)						
		PART I – TRAINING (He-P 4035.59, 40	S AND EXPERIENCE 035.67 & 4035.69)	CE						
	ide dates, duration, and coordance with He-P 4035		education, and experie	ence related to the uses checked above and						
□ 1.	Board Certification									
	a. Provide a copy of th	e board certification.								
	authorization is soug	ght.	ing provider and dates	of training for each type of use for which						
	c. Skip to and complet	e Part II Preceptor Attestation.	_							
			R							
□ 2.	·	urrent 4035.47 Authorized User Requesting Additional Authorization for 4035.47 Use(s) Checked Above								
		Go to the table in section 3.a. to document training for new device.								
	b. Skip to and complet	e Part II Preceptor Attestation.	.n							
□ 2	OR Training and Evnaviance for Proposed Authorized User									
	<u>Training and Experience for Proposed Authorized User</u> a. For 4035.47, describe training provider and dates of training for each type of use for which authorization is sought.									
	Description of		Training Provider a							
	Training	Remote Afterloader	Teletherap	Gamma Stereotactic Radiosurgery						
	Device operation									
	Safety procedures for the device use									
	Clinical use of the device									
	Individual. (If more th	al – If training was provided by an one supervising individual is raining, provide multiple copies	icense/Permit number listing supervising dividual as an authorized user							
	Authorized for the foll	<u> </u>	apy unit(s)	mma stereotactic radiosurgery unit(s)						

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3.	b. Classroom and Laboratory Training 4035.59 4035.67 4035.69							
	b. Classroom and Laboratory Training	4033		4035.67 4035.69				1
	Description of Training		Locati	on of Training		Clo	ock Hours	Dates of Training*
	Radiation physics and instrumentation							
	Radiation protection							
	Mathematics pertaining to the use and measurement of radioactivity							
	Radiation biology							
	Total Hours of Training:							
	c. Supervised Work and Clinical Experience	ce for 40	35.59					
	Remote afterloader unit(s)	ĺ	Teleth	nerapy unit(s)	☐ Ga	mma s	stereotactic	radiosurgery unit(s)
	Total Hours of Experience:					1		
	Description of Experience Must Include	Li	Location of Experience/ License or Permit Number of Facility				Confirm	Dates of Experience*
	Reviewing full calibration measurements and periodic spot-checks						☐ Yes ☐ No	
	Preparing treatment plans and calculating treatment doses and times						☐ Yes ☐ No	
	Using administrative controls to prevent a medical event involving the use of byproduct material						☐ Yes ☐ No	
	Implementing emergency procedures to be followed in the event of the abnormal operation of the medical unit or console						☐ Yes ☐ No	
	Checking and using survey meters						☐ Yes ☐ No	
	Selecting the proper dose and how it is to be administered	;					☐ Yes ☐ No	
Clinical experience in radiation oncology as part of an approved formal training program			Location of Experience/ License or Permit Number of Facility				Dates of Experience*	
	Approved by: Residency Review Committee for Radiation Oncology of the ACGME Royal College of Physicians and Surg of Canada Committee on Postdoctoral Training of American Osteopathic Association							
	Supervising Individual			License/Permi as an authorize		isting	supervisin	g individual

3.	Training and	Experience	for Proposed	Authorized User	(continued)

d. Supervised Clinical Case Experience 4035.67

Description of Experience	Loc		on of Experience/License or mit Number of Facility		Clock Hour		Dates of Experience*
Use of strontium-90 for ophthalmic treatment, including: Examination of each individual to be treated Calculation of the dose to be administered; Administration of the dose; and Follow up and review of each individual's case history							
Supervising Individual			License/Permit number list authorized user	ting su	ıpervisi	ng ir	ndividual as an
e. Supervised Work and Clinical Experience f (If more than one supervising individual is necessity)			ent supervised work experience, p	provide	e multipl	le cop	oies of this section.)
Total Hours of Experience:							
Description of Experience Must Include			tion of Experience/ Permit Number of Facility	Con	nfirm	Date	es of Experience*
Ordering, receiving, and unpacking radioactive materials safely and performing the related radiation surveys					Yes No		
Checking survey meters for proper operation					Yes No		
Preparing, implanting, and safely removing brachytherapy sources					Yes No		
Maintaining running inventories of material on hand					Yes No		
Using administrative controls to prevent a medical event involving the use of unsealed byproduct material					Yes No		
Using emergency procedures to control byproduct material					Yes No		
Clinical experience in radiation oncology as part of an approved formal training program		Location of Experience/ License or Permit Number of Facility				Date	es of Experience*
Approved by: Residency Review Committee for Radiation Oncology of the ACGME Royal College of Physicians and Surgeor of Canada Committee on Postdoctoral Training of the American Osteopathic Association							
Supervising Individual			License/Permit number listing as an authorized user	g supe	ervising	indi	vidual

f. Complete Part II Preceptor Attestation.

PART II - PRECEPTOR ATTESTATION

Note: This part must be completed by the individual's preceptor. The preceptor does not have to be the supervising individual as long as the preceptor provides, directs, or verifies training and experience required. If more than one preceptor is necessary to document experience, obtain a separate preceptor statement from each. (Not required to meet training requirements in 4035.68.)

By checking the boxes below, the preceptor is attesting that the individual has knowledge to fulfill the duties of the position sought and not attesting to the individual's "general clinical competency."

FIRST SECT	ION – Check one of the following for each requested authorization:							
For 4035.59:	Board Certification							
	I attest that has satisfactorily completed the requirements in 4035.59(a).							
	Name of Proposed Authorized User							
	OR							
	2. Training and Experience							
	I attest that has satisfactorily completed the training Name of Proposed Authorized User							
	and experience as required by 4035.59(b)(1), (b)(2) and (b)(3).							
	AND							
	I attest that has received training required in 4035.59(c) Name of Proposed Authorized User							
	for device operation, safety procedures, and clinical use for the type(s) of use for which authorization is sought, as checked below:							
	Remote afterloader unit(s) Teletherapy unit(s) Gamma stereotactic radiosurgery unit(s)							
For 4035.67:	I attest that has satisfactorily completed the training *Name of Proposed Authorized User** Name of Proposed Authorized User*							
	and experience as required by 4035.67(a)(2), and has achieved a level of competency sufficient to function							
	independently as an authorized user of strontium-90 for ophthalmic use.							
For 4035.69:	1. Board Certification							
	I attest that has satisfactorily completed the requirements							
	Name of Proposed Authorized User in 4035.69(a)(1) and has achieved a level of competency sufficient to function independently as an							
	authorized user of manual brachytherapy sources for the medical uses authorized under 4035.41.							
	OR							
	2. Training and Experience							
	I attest that has satisfactorily completed the training and Name of Proposed Authorized User							
	experience as required by 4035.69(b), and has achieved a level of competency sufficient to function independently as an authorized user of manual brachytherapy sources for the medical uses authorized under 4035.41.							

AND									
SECOND SECTION – Complete for all submittals.									
☐ I attest that has achieved a level of competency sufficient to function									
independently as an authorized	posed Authorized User user for:								
Remote afterloader uni	Remote afterloader unit(s) Teletherapy unit(s) Gamma stereotactic radiosurgery unit(s)								
	AND								
THIRD SECTION - Complete for a	ll submittals.								
I meet the requirements in 4035.59, 4035.67, 4035.69, or equivalent U.S. Nuclear Regulatory Commission or Agreement State requirements, as an authorized user for the following:									
☐ 4035.41 Manual brachytherapy sources ☐ 4035.41 Ophthalmic use of strontium-90									
4035.47 Remote afterlo	pader unit(s)	4035.47 Teletherapy unit(s)							
4035.47 Gamma stereotactic radiosurgery unit(s)									
Name of Preceptor: Signature:		Telephone Number:	Date:						
License/Permit Number/Facility Name:									